



Product Information

Product ID M704793

CAS No. 2630904-45-7

Chemical Name

Synonym MRTX-1719

Formula C₂₃H₁₈ClFN₆O₂

Formula Wt.

Melting Point

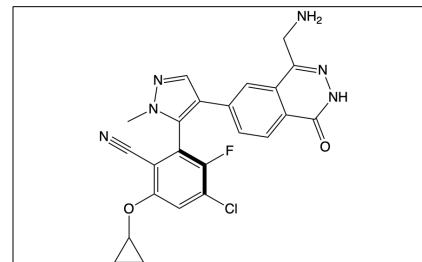
Purity ≥95%

Solubility

Store Temp -20°C

Ship Temp Ambient

Description MRTX1719 is an inhibitor of the PRMT5/MTA complex and may be effective against MTAP-deleted cancers.



Bulk quantities available upon request

Product ID	Size
M704793	1 mg
M704793	5 mg
M704793	10 mg

References Smith C, Aranda R, Christensen J, et al. Design and evaluation of achiral, non-atropisomeric 4-(aminomethyl)phthalazin-1(2H)-one derivatives as novel PRMT5/MTA inhibitors. *Bioorg Med Chem*. 2022 Oct 1;71:116947. PMID: 35926325

Smith C, Aranda R, Bobinski T, et al. Fragment-based discovery of MRTX1719, a synthetic lethal inhibitor of the PRMT5.MTA complex for the treatment of MTAP-deleted cancers. *J Med Chem*. 2022 Feb 10;65(3):1749-1766. PMID: 35041419

Caution: This product is intended for laboratory and research use only. It is not for human or drug use.